Histopathology 1989, **15**, 663–667

Author index to Volume 15

AQUILERA B., see Oliva H. & Aguilera B.

AKOSA A.B. & ALI M.H. Lymph node pathology in Henoch-Schonlein purpura 297–301

AL SAATI T., see Delsol G. *et al.*

ALGUACIL-GARCIA A. & O'CONNOR R. Mucin-negative biopsy in extra-mammary Paget's disease. A diagnostic problem 429*b**

ALI M.H., see Akosa A.B. & Ali M.H.

AMANN G., see Wrba F. *et al.*

ANDERSON T.J., see Battersby S. & Anderson T.J.

ANDREW A.C., BULMER J.N., WELLS M., MORRISON L. & BUCKLEY C.H. Subinvolution of the uteroplacental arteries in the human placental bed 395–405

ANTONIOTTI G.V., see Pesce C. *et al.*

ARITA N., see Ohmori T. *et al.*

ATKIN N.B., see Haapasalo H. *et al.*

AVINOACH I., ROBINSON C.R., AVINOAH E. & PEISER J. Adrenal lipoma: a rare tumour of the adrenal gland 195*b*

AVINOAH E., see Avinoach I. *et al.*

BACCHI C.E., see Schmitt F.C. & Bacchi C.E.

BANERJEE S.S., see Pearson J.M. *et al.*

BARILLET-ALARD C., see Delsol G. *et al.*

BARNES D.M., see Lammie G.A. *et al.*

BARONI C.D., see Ruco L.P. *et al.*

BATTERSBY S. & ANDERSON T.J. Histological changes in breast tissue that characterize recent pregnancy 415*b*

BEHAM A., see Schmid C. *et al.*

BELL J., see Hitchcock A. *et al.*

BLEWITT R.W., see Harris M. *et al.*

BOSMAN F.T., see Havenith M.G. *et al.*

BRINCKER H. & PEDERSEN N.T. Immunological marker patterns in granulomatous lymph node lesions 495–503

BROUSSET P., see Delsol G. *et al.*

BUCKLEY C.H., see Andrew A.C. *et al.*

BULL T.B., see Coady A.T. *et al.*

BULMER J.N., see Andrew A.C. *et al.*

CAMPLEJOHN R.S., see Davies S.E. *et al.*

CARLI F., see Pesce C. *et al.*

CARTER R.L., MCCARTHY K.P., MACHIN L.G., JAMESON C.F., PHILP E.R. & PINKERTON C.R. Expression of desmin and myoglobin in rhabdomyosarcomas and in developing skeletal muscle 585–595

CAVERIVIERE P., see Delsol G. *et al.*

CHAIWUN B., see Shuangshoti S. *et al.*

CHAN J.K.C., HUI P.K., NG C.S., YUEN N.W.F., KUNG I.T.M. & GWI E. Epithelioid haemangioma (angiolymphoid hyperplasia with eosinophilia) and Kimura's disease in Chinese 557–574

CHAN J.K.C., NG C.S., HUI P.K., LEUNG T.W., LO E.S.F., LAU W.H. & MCGUIRE L.J. Anaplastic large cell Ki-1 lymphoma. Delineation of two morphological types 11–34

CHAN Y.F., LEUNG C.S. & MA L. Primary embryonal rhabdomyosarcoma of the ovary in a 4-year-old girl 308*b*.

CHAO C.Y., LIE J. & FAN D.M. Immunohistochemical study of monoclonal antibody MGD-1 in gastric carcinoma 523–529

CHITTAL S., see Delsol G. *et al.*

CHITTAL S.M. & RA P.M. Carcinoid of the cystic duct 643*b*

CIBULL M.L., STEIN H., GATTER K.C. & MASON D.Y. The expression of the Cd3 antigen in Hodgkin's disease 597–605

CLEUTJENS J.P.M., see Havenith M.G. *et al.*

COADY A.T., SHOUSHA S., DAWSON P.M., MOSS M., JAMES K.R. & BULL T.B. Mucinous carcinoma of the breast: further characterization of its three subtypes 617–626

COAKHAM H.B., see Cruz-Sanchez F.F. *et al.*

CODLING B.W., see Shepherd N.A. *et al.*

COLLAN Y., see Haapasalo H. *et al.*

COOPER J.E. & LAKE B.D. Use of enzyme histochemistry in the diagnosis of pancreatoblastoma 407–414

CORRIN B., see Davies S.E. *et al.*

CRUZ-SANCHEZ F.F., ROSSI M.L., HUGHES J.T., COAKHAM H.B., FIGOLS J. & EYNAUD P.M. Choroid plexus papillomas: an immunohistological study of 16 cases 61–69

CUMBERLAND D., see Kennedy A. *et al.*

CUNNINGHAM D.S., see Krajewski A.S. *et al.*

*b denotes reference to brief report.

DAVIES S.E., see Dietze O. *et al.*
DAVIES S.E., MACARTNEY J.C., CAMPLEJOHN R.S., MORRIS R.W., RING N.P. & CORRIN B. DNA flow cytometry of thymomas 77–83
DAVIES S.E., WILLIAMS S.E. & PORTMANN B. Hepatic morphology and histochemistry of Wilson's disease presenting as fulminant hepatic failure: a study of 11 cases 385–395
DAVIES V.J., see Harris M. *et al.*
DAWSON P.M., see Coady A.T. *et al.*
DE BOEVER J., see De Potter C.R. *et al.*
DE POTTER C.R., VAN DAELE S., VAN DE VIJVER M.J., PAUWELS C., MAERTENS G., DE BOEVER J., VANDEKERCKHOVE D. & ROELS H. The expression of the *neu* oncogene product in breast lesions and in normal fetal and adult human tissues 351–362
DELSOL G., CHITTAL S., BROUSSET P., CAVERIVIERE P., RODA D., MAZEROLLES C., BARILLET-ALARD C., AL SAATI T., GORGUET B. & VOIGT J-J. Immunohistochemical demonstration of leucocyte differentiation antigens on paraffin sections using a modified AMeX (ModAMeX) method 461–471
DESMET V.J., see Van Eyken P. *et al.*
DIEBOLD M.D., see McLaughlin J.E. *et al.*
DIETZE O., DAVIES S.E., WILLIAMS R. & PORTMANN B. Malignant epithelioid haemangioendothelioma of the liver: a clinicopathological and histochemical study of 12 cases 225–237
DOYLE D., see Hume Adams J. *et al.*
DUNDAS S.A.C., see Giri D.D. *et al.*
DUPONT AHRENTSEN O., see Gernow A. & Dupont Ahrentsen O.

EGAN M.J., see Wood A.J. & Egan M.J.
ELLIS I.O., see Hitchcock A. *et al.*
EULDERINK F., see Kazzaz B.A. & Eulderink F.
EYNAUD P.M., see Cruz-Sanchez F.F. *et al.*

FAN D.M., see Chao C.Y. *et al.*
FELLBAUM C.H., see Hansmann M.L. *et al.*
FERTL H., see Wrba F. *et al.*
FIGOLS J., see Cruz-Sanchez F.F. *et al.*
FLETCHER C.D.M. & THEAKER J.M. Digital Pacinian neuroma; a distinctive hyperplastic lesion 249–256
FORD I., see Hume Adams J. *et al.*
FOX H., see Griffin N.R. *et al.*

GAINES P., see Kennedy A. *et al.*
GARDINER D.S. & LINDOP G.B.M. Coronary artery aneurysm due to primary cardiac lymphoma 537*b*
GARNER A. Retinoblastoma 199–210
GATTER K.C., see Cibull M.L. *et al.*
GENNARELLI T.A., see Hume Adams J. *et al.*
GERNOW A. & DUPONT AHRENTSEN O. Adenoid cystic carcinoma of the endometrium 197*b*
GIRI D.D., DUNDAS S.A.C., NOTTINGHAM J.F. & UNDERWOOD J.C.E. Oestrogen receptors in benign epithelial lesions and intraduct carcinomas of the breast: an immunohistological study 575–584
GIRYN I., see Szadowska A. *et al.*
GLENTHOJ A., SEHESTED M. & TORP-PEDERSEN S. Diagnostic reliability of histological and cytological fine needle biopsies from focal liver lesions 375–383
GORGUET B., see Delsol G. *et al.*
GRAHAM D.I., see Hume Adams J. *et al.*
GRIFFIN N.R., see Morris W.P.R. *et al.*
GRIFFIN N.R., WELLS M. & FOX H. Modulation of the antigenicity of amylase in cervical glandular atypia, adenocarcinoma *in situ* and invasive adenocarcinoma 267–279
GULLICK W.J., see Lammie G.A. *et al.*
GULLICK W.J., see Wrba F. *et al.*
GWI E., see Chan J.K.C. *et al.*

HAAPASALO H., COLLAN Y., ATKIN N.B., PESONEN E. & SEPPA A. Prognosis of ovarian carcinomas: prediction by histoquantitative methods 167–178
HABOUBI N.Y., see Pearson J.M. *et al.*
HAINES A.M.R., see Hayderman E. *et al.*
HALL P.A., see Shepherd N.A. *et al.*
HAMAMOTO K., see Ohmori T. *et al.*
HANSMANN M.L., FELLBAUM C.H., HUI P.K. & LENNERT K. Morphological and immunohistochemical investigation of non-Hodgkin's lymphoma combined with Hodgkin's disease 35–48
HARRIS M., BLEWITT R.W., DAVIES V.J. & STEWARD W.P. High-grade non-Hodgkin's lymphoma complicating polypoid nodular lymphoid hyperplasia and multiple lymphomatous polyposis of the intestine 339–350
HARRIS S.C., HIRD P.M. & SHORTLAND J.R. Immunohistochemistry and lectin histochemistry in sarcomatoid renal cell carcinoma: a comparison with classical renal cell carcinoma 607–616

HAVENITH M.G., VAN ZANDVOORT E.H.M., CLEUTJENS J.P.M. & BOSMAN F.T. Basement membrame deposition in benign and malignant naevo-melanocytic lesions: an immunohistochemical study with antibodies to type IV collagen and laminin 137–146

HEYDERMAN E., WARREN P.J., & HAINES A.M.R. Immunocytochemistry today—problems and practice 653–658.

HIRD P.M., see Harris S.C. *et al.*

HITCHCOCK A., ELLIS I.O., BELL J. & ROBINS A. An investigation of NCRC11 immunoreactivity in normal and neoplastic epithelia of the female genital tract and ovary 187–194

HUGHES J.T., see Cruz-Sanchez F.F. *et al.*

HUI P.K., see Chan J.K.C. *et al.*

HUI P.K., see Hansmann M.L. *et al.*

HUME ADAMS J., DOYLE D., FORD I., GENNARELLI T.A., GRAHAM D.I. & MCLELLAN D.R. Diffuse axonal injury in head injury: definition, diagnosis and grading 49–59

IRONSIDE J.W., see Murphy J.K. *et al.*

ITO H., ITO M. & TAHARA E. Minute carcinoid arising in gastric tubular adenoma 96*b*

ITO M., see Ito H. *et al.*

JAMES K.R., see Coady A.T. *et al.*

JAMESON C.F. Primary hepatocellular carcinoma in hereditary haemorrhagic telangiectasia: a case report and literature review 550*b*

JAMESON C.F., see Carter R.L. *et al.*

JASANI B., see Katoh R. *et al.*

JENSEN N.K., see Ladefoged C. & Jensen N.K.

JONES E.L., see Shepherd N.A. *et al.*

JORGENSEN B., see Ladefoged C. *et al.*

KASANTIKUL V., see Shuangshoti S. *et al.*

KATOH R., JASANI B. & WILLIAMS E.D. Hyalinizing trabecular adenoma of the thyroid. A report of three cases with immunohistochemical and ultrastructural studies 211–224

KATAOKA M., see Ohmori T. *et al.*

KAZZAZ B.A. & EULDERINK F. Paneth cell-rich carcinoma of the stomach 303*b*

KENNEDY A., CUMBERLAND D. & GAINES P. The pathology of cholesterol embolism arising as a complication of intra-aortic catheterization 515–521

KLUIN P.M., see Van den Berg H. *et al.*

KRAJEWSKI A.S., MYSKOW M.W., SALTER D.M., CUNNINGHAM D.S. & RAMAGE E.F. Diagnosis of T-cell lymphoma using beta F1, anti-T-cell receptor beta chain antibody 239–247

KUNG I.T.M., see Chan J.K.C. *et al.*

LADEFOGED C. & JENSEN N.K. Synovial haemangiopericytoma of the knee joint 635*b*

LADEFOGED C., MERRILD U. & JORGENSEN B. Amyloid deposits in surgically removed articular and periarticular tissue 289–296

LAI E.C.S., see Ng I.O.L. *et al.*

LAKE B.D., see Cooper J.E. & Lake B.D.

LAMMIE G.A., BARNES D.M., MILLIS R.R. & GULLICK W.J. An immunohistochemical study of the presence of c-*erbB*-2 protein in Paget's disease of the nipple 505–514

LASOTA J., see Szadowska A. *et al.*

LAU W.H., see Chan J.K.C. *et al.*

LENNERT K., see Hansmann M.L. *et al.*

LEUNG C.S., see Chan Y.F. *et al.*

LEUNG T.W., see Chan J.K.C. *et al.*

LEVISON D.A., see Shepherd N.A. *et al.*

LIE J., see Chao C.Y. *et al.*

LINDOP G.B.M., see Gardiner D.S. & Lindop G.B.M.

LO E.S.F., see Chan J.K.C. *et al.*

MA L., see Chan Y.F. *et al.*

MACARTNEY J.C., see Davies S.E. *et al.*

MACHIN L.G., see Carter R.L. *et al.*

MAERTENS G., see De Potter C.R. *et al.*

MANGHAM D.C., Mucosal mast cells in reflux gastritis and chronic (type B) gastritis 531–535

MASON D.Y., see Cibull M.L. *et al.*

MAZEROLLES C., see Delsol G. *et al.*

MCCARTHY K.P., see Carter R.L. *et al.*

MCCARTHY S.W., see Shaw H.M. *et al.*

MCCARTHY W.H., see Shaw H.M. *et al.*

MCGUIRE L.J., see Chan J.K.C. *et al.*

MCLAREN K. & THOMSON D. Localization of S-100 protein in a Leydig and Sertoli cell tumour of testis 649*b*

MCLAUGHLIN J.E., DIEBOLD M.D. & RIGAUD C. Blood-borne metastases from an immature teratoma of the ovary in a 36-year-old woman 546*b*

MCLELLAN D.R., see Hume Adams J. *et al.*

MERRILD U., see Ladefoged C. *et al.*

MILLIS R.R., see Lammie G.A. *et al.*

MILTON G.W., see Shaw H.M. *et al.*
MIRECKA B., see Szadowska A. *et al.*
MORRIS R.W., see Davies S.E. *et al.*
MORRIS W.P.R., GRIFFIN N.R. & WELLS M. Patterns of reactivity with the monoclonal antibodies HMFG1 and HMFG2 in normal endometrium, endometrial hyperplasia and adenocarcinoma 179–186
MORRISON L., see Andrew A.C. *et al.*
MORSON B.C., see Shepherd N.A. *et al.*
MOSS M., see Coady A.T. *et al.*
MURPHY J.K., O'BRIEN C.J. & IRONSIDE J.W. Morphologic and immunophenotypic characterization of primary brain lymphomas using paraffin-embedded tissues. 449–460
MYSKOW M.W., see Krajewski A.S. *et al.*

NG C.S., see Chan J.K.C. *et al.*
NG I.O.L., NG M., LAI E.C.S. & WU P.C. Endoplasmic storage diseases of liver: characterization of intracytoplasmic hyaline inclusions 473–481
NG M., see Ng I.O.L. *et al.*
NOTTINGHAM J.F., see Giri D.D. *et al.*

O'BRIEN C.J., see Murphy J.K. *et al.*
O'BRIEN C.J., see Wilkins B.S. *et al.*
O'CONNOR R., see Alguacil-Garcia A. & O'Connor R.
OHMORI T., ARITA N., URAGA N., TABEI R., YAMAMOTO M., KATAOKA M., HAMAMOTO K. Giant cell angiomyolipoma 540*b*
OLDFORS A. & SEIDAL T. Immunohistochemical demonstration of different muscle fibre types in paraffin sections 420*b*
OLIVA H. & AGUILERA B. Intraneural haemangioma in a patient with toxic syndrome caused by adulterated rapeseed oil 637*b*

PALMIERI B., see Ruco L.P. *et al.*
PAUL J. Tumour suppressor genes: oncogenesis update 1–9
PAUWELS C., see De Potter C.R. *et al.*
PEARSON J.M., BANERJEE S.S. & HABOUBI N.Y. Two cases of pseudosarcomatous invasive transitional cell carcinoma of the urinary bladder mimicking malignant fibrous histiocytoma 93*b*
PEDERSON N.T., see Brincker H. & Pederson N.T.
PEISER J., see Avinoach I. *et al.*
Pescarmona E., see Ruco L.P. *et al.*
PESCE C., TOBIA F., CARLI F. & ANTONIOTTI G.V. The sites of hormone storage in normal and diseased parathyroid glands: a silver impregnation and immunohistochemical study 157–166
PESONEN E., see Haapasalo H. *et al.*
PHILP E.R., see Carter R.L. *et al.*
PINKERTON C.R., see Carter R.L. *et al.*
PORTMANN B., see Davies S.E. *et al.*
PORTMANN B., see Dietze O. *et al.*

RA P.M., see Chittal S.M. & Ra P.M.
RAMAGE E.F., see Krajewski A.S. *et al.*
RENDINA E.A., see Ruco L.P. *et al.*
REYNOLDS G.J. External quality assurance and assessment in immunocytochemistry 627–633
RIGAUD C., see Mclaughlin J.E. *et al.*
RING N.P., see Davies S.E. *et al.*
ROBERTS P.F., see Zoltie N. & Roberts P.F.
ROBINS A., see Hitchcock A. *et al.*
ROBINSON C.R., see Avinoach I. *et al.*
RODA D., see Delsol G. *et al.*
RODE J. Fine needle cytology versus histology 435
ROELS H., see De Potter C.R. *et al.*
RÓSATI S., see Ruco L.P. *et al.*
ROSSI M.L., see Cruz-Sanchez F.F. *et al.*
RUCO L.P., ROSATI S., PALMIERI B., PESCARMONA E., RENDINA E.A. & BARONI C.D. True thymic hyperplasia: a histological and immunohistochemical study 640*b*

SALTER D.M., see Krajewski A.S. *et al.*
SALZER-KUNTSCHIK M., see Wrba F. *et al.*
SCHMID C., BEHAM A. & SEEWANN H.L. Extramedullary haematopoesis in the thyroid gland 423*b*
SCHMITT F.C. & BAECHI C.E. S-100 protein: is it useful as a tumour marker in diagnostic immunocytochemistry 281–288
SCIOT R., see Van Eyken P. *et al.*
SEEWANN H.L., see Schmid C. *et al.*
SEHESTED M., see Glenthoj A. *et al.*
SEIDAL T., see Oldfors A. & Seidal T.
SEPPA A., see Haapasalo H. *et al.*
SHAW H.M., MCCARTHY S.W., MCCARTHY W.H., THOMPSON J.F. & MILTON G.W. Thin regressing melanoma: significance of concurrent regional lymph node metastases 257–265
SHEPHERD N.A., HALL P.A., WILLIAMS G.T., CODLING B.W., JONES E.L., LEVISON D.A.

& MORSON B.C. Primary malignant lymphoma of the large intestine complicating chronic inflammatory bowel disease 325–337
SHILKIN K.B., see Waring P.M. & Shilkin K.B.
SHORTLAND J.R., see Harris S.C. *et al.*
SHOUSHA S., see Coady A.T. *et al.*
SHUANGSHOTI, S., CHAIWUN B. & KASANTIKUL V. A study of 39 retinoblastomas with particular reference to morphology, cellular differentiation and tumour origin 113–124
STEIN H., see Cibull M.L. *et al.*
STEWARD W.P., see Harris M. *et al.*
SZADOWSKA A., WOZNIAK L., LASOTA J., GIRYN I., MIRECKA B. & WOLSKA H. Neuroendocrine (Merkel cell) carcinoma of the skin: a clinico-morphological study of 13 cases 483–493

TABEI R., see Ohmori T. *et al.*
TAHARA E., see Ito H. *et al.*
TENVELDEN J., see Walford N. & Tenvelden J.
THEAKER J.M., see Fletcher C.D.M. & Theaker J.M.
THOMPSON J.F., see Shaw H.M. *et al.*
THOMSON D., see Mclaren K. & Thompson D.
TILTMAN A., see Wells M. & Tiltman A.
TOBIA F., see Pesce C. *et al.*
TORP-PEDERSEN S., see Glenthoj A. *et al.*

UNDERWOOD J.C.E., see Giri D.D. *et al.*
URAGA N., see Ohmori T. *et al.*

VAN DAELE S., see De Potter C.R. *et al.*
VAN EYKEN P., SCIOT R. & DESMET V.J. A cytokeratin immunohistochemical study of cholestatic liver disease: evidence that hepatocytes can express 'bile duct-type' cytokeratins 125–135
VAN ZANDVOORT E.H.M., see Havenith M.G. *et al.*
VAN DE VIJVER M.J., see De Potter C.R. *et al.*
VAN DEN BERG H., KLUIN P.M., ZWAAN F.E. & VOSSEN J.M. Histopathology of bone marrow reconstitution after allogeneic bone marrow transplantation 363–373
VANDEKERCKHOVE D., see De Potter C.R. *et al.*
VIÑA M. & WELLS C.A. Clear cell metaplasia of the breast: a lesion showing eccrine differentiation 85–92
VOIGT J-J., see Delsol G. *et al.*
VOSSEN J.M., see Van den Berg H. *et al.*

WALFORD N. & TENVELDEN J. Nephroblastomatosis of combined superficial and intralobular type with blastema-predominant Wilm's tumour: report of a case 426*b*
WARING P.M. & SHILKIN K.B. Corkscrew-like bacteria associated with gastritis 647*b*
WARREN P.J., see Heyderman E. *et al.*
WELLS C.A., see Vina M. & Wells C.A.
WELLS M. & TILTMAN A. Intestinal metaplasia of the endometrium 431*b*
WELLS, M., see Andrew A.C. *et al.*
WELLS M., see Griffin N.R. *et al.*
WELLS M., see Morris W.P.R. *et al.*
WILKINS B.S., WILLIAMSON J.M.S. & O'BRIEN C.J. Morphological and immunohistological study of testicular lymphomas 147–156
WILLIAMS E.D., see Katoh R. *et al.*
WILLIAMS G.T., see Shepherd N.A. *et al.*
WILLIAMS R., see Dietze O. *et al.*
WILLIAMS S.E., see Davies S.E. *et al.*
WILLIAMSON J.M.S., see Wilkins B.S. *et al.*
WOLSKA H., see Szadowska A. *et al.*
WOOD A.J. & EGAN M.J. The silver colloid technique applied to endocervical tissue 306*b*
WOZNIAK L., see Szadowska A. *et al.*
WRBA F., GULLICK W.J., FERTL H., AMANN G. & SALZER-KUNTSCHIK M. Immunohistochemical detection of the c-*erbB*-2 protooncogene product in normal, benign and malignant cartilage tissues 71–76
WU P.C., see Ng I.O.L. *et al.*

YAMAMOTO M., see Ohmori T. *et al.*
YUEN N.W.F., see Chan J.K.C. *et al.*

ZOLTIE N. & ROBERTS P.F. Spindle cell haemangioendothelioma in association with epitheliod haemangioendothelioma *b*
ZWAAN F.E., see Van den Berg H. *et al.*

Histopathology 1989, **15**, 669–672

Subject Index to Volume 15

Acute leukaemia 363
Adenocarcinoma 179, 367
Adenoid cystic carcinoma 197*b**
Adenoma 157
  hyalinizing trabecular 211
  tubular 96*b*
Adrenal gland 195*b*
Amylase 267
Amyloid 289
Anaemia severe aplastic 363
Anaplastic large cell lymphoma 11
Aneurysm coronary artery 537*b*
Angiolymphoid hyperplasia with eosinophilia 557
Angiomyolipoma 540*b*
Anti-oncogenes 1
Aortic catheterization 515
Aplastic anaemia 363
Articular tissue 289
Axonal injury 49

Basement membrane 137
Benign breast disease 575
Biliary tract 643*b*
Blood-borne metastases 546*b*
Bone marrow
  biopsy 363
  transplantation 363
Book reviews 101, 313, 441
Breast 85, 415*b*
  carcinoma 351, 575, 617
  carcinoma mucinous 617
  disease benign 575

C-*erb*B-2 505
  proto-oncogene product 71
CD3 expression 597
Cancer 1
Carcinoid 96*b*, 643*b*
Carcinoma 167, 303*b*
  breast 351, 617, 575
  breast mucinous 617
  gastric 523
  hepatocellular 550*b*
  liver cell 204*c*
  Merkel cell 483
  neuroendocrine 483
  pseudosarcomatous 93*b*
  renal 607
  sarcomatoid renal 607
Cardiac lymphoma 537*b*
Cartilage tissue 71
Central nervous system 449
Cervical glandular atypia 267
Cervix 267
Cheiroconiosis 321*c*
Cholestasis 125
Cholesterol 515
Choroid plexus papilloma 61
Cirrhosis incomplete septal 318*c*
Clear cell metaplasia 85
Cloacogenic polyps 103*c*
Colitis, ulcerative 325
Collagen, type IV 137
Complement 473
Composite
  lymphoma 35
  tumour 643*b*
Corkscrew-like bacteria 647*b*
Coronary artery aneurysm 537*b*
Crohn's disease 325
Cytokeratin 125, 321*c*, 483

Desmin 585
Differentiation
  eccrine 85
  ependymal 61
  neuro-glial 113
  neuronal 113
  squamous 483
Ductular metaplasia 125
Dysgammaglobulinaemia 339
Dysplastic naevi 103*c*

ER immunohistology 575
Eccrine differentiation 85
Electron microscopy 643*b*
Embolism 515
Embryonal rhabdomyosarcoma 308*b*

*b denotes reference to brief report, *c* denotes reference to correspondence.

Endocervix 306*b*
Endometrium 179, 197*b*, 431*b*
Endoplasmic storage disease 473
Enzyme histochemistry 407
Ependymal differentiation 61
Epithelioid
  haemangioendothelioma 225, 544*b*
  haemangioma 557
Extra-mammary Paget's disease 429*b*
Extramedullary haematopoiesis 423*b*

Factor VIII-related antigen 225
Fibre types 420*b*
Fibrinogen 473
Fine needle
  biopsy 375
  cytology 435
Flow cytometry 77
Fulminant hepatic failure 385

Gastric carcinoma 523
Gastritis 647*b*
  reflux 531
Genital neoplasms 187
Glandular atypia, cervical 267
Granuloma 495
Ground glass hepatocytes 473

HIV-1 544*b*
Haemagioendothelioma
  epithelioid 225, 544*b*
  spindle cell 544*b*
Haemangioma 637*b*
  epithelioid 557
  histiocytoid 557
  intraneural 637*b*
Haemangiopericytoma 635*b*
Haematopoesis 363
  extramedullary 423*b*
Haemorrhagic telangiectasia hereditary 550*b*
Head injury 49
Henoch-Schönlein purpura 297
Hepatocellular carcinoma 550*b*
Hepatocytes ground glass 473
Hereditary haemorrhagic telangiectasia 550*b*
Histiocytoid haemangioma 557
Histiocytoma malignant fibrous 93*b*
Histiocytosis, malignant 11
Histochemistry 385
  enzyme 407
Histological regression 257
Histology 435, 640*b*
Hodgkin's disease 35, 597

Human milk fat globule antibodies 179
Hyaline inclusions intracytoplasmic 473
Hyalinizing trabecular adenoma 211
Hyperplasia 157, 179

IgA deposition 297
Immature teratom 546*b*
Immune response 257
Immunocytochemistry 35, 71, 93*b*, 113, 137, 147, 157, 211, 225, 239, 281, 291, 303*b*, 420*b*, 429*b*, 449, 461, 505, 523, 585, 607, 627, 640*b*, 643*b*
Immunohistochemistry 316*c*
Immunohistology 61
Immunology 495
Inflammatory bowel disease 325
Intermediate filaments 607
Intestinal metaplasia 431*b*
Intracytoplasmic hyaline inclusions 473
Intraneural haemangioma 637*b*

Ki-1 lymphoma 11
Kimura's disease 557
Knee joint 635*b*

Lectin histochemistry 607
Leukaemia acute 363
Leydig cell 649*b*
Lipoma 195*b*
Liver 225, 375, 385, 473, 540*b*, 550*b*
  transplantation 225
  cell carcinoma 204*c*
Luse body 483
Lymph node 297
Lymphadenitis 495
Lymphoma 147, 449
  cardiac 537*b*
  malignant 325
  non-Hodgkin's 35, 239, 339
  Ki-1 11
  anaplastic large cell 11
  composite 35

Malignant fibrous
  histiocytoma 93*b*
  histiocytosis 11
  lymphoma 325
  melanoma 108*c*, 137, 257
Mast cells, mucosal 531
Melanocytic lesions 281
Melanoma malignant 108*c*, 137, 257
Meningioma 316*c*
Merkel cell carcinoma 483
Metaplasia

clear cell 85
ductular 125
intestinal 431*b*
Metastases blood-borne 546*b*
Mitotic index 167
Monoclonal antibodies 187, 351, 461, 523
Morphological changes 415*b*
Morphology 35
Morphometry 167
Mucin 429*b*
Mucinous breast carcinoma 617
Mucosal mast cells 531
Multiple lymphomatous polyposis 339
Myoglobin 585

Nephroblastoma 426*b*
Nerve, peripheral 249
Neu oncogene 351
Neural tumours 281
Neuroectoderm 546*b*
Neuro-glial differentiation 113
Neuroendocrine carcinoma 483
Neuroma 249
Neuron-specific enolase 483
Neuronal differentiation 113
Non-Hodgkin's lymphoma 35, 239
Nucleolar organizer regions 306*b*
Nucleoli 306*b*

O-acetylated sialomucin 431*b*
Oestrogen receptor 575
Oncogene 315
Oncogenesis 1
Orcein-positive granules 204*c*
Ovary 167, 308*b*, 445*c*, 546*b*

Pacinian corpuscle 249
Paget's disease 429*b*, 445*c*
of the nipple 505
extra-mammary 429*b*
Pancreatoblastoma 407
Paneth cells 303*b*
Papilloma chroid plexus 61
Paraffin sections 461
Parathyroid gland 157
Parity 415*b*
Pathology 211
Peripheral nerve 249
Plancental bed 395
Platelets 316*c*
Pneumatosis cystoides 445*c*
Polypoid nodular lymphoid hyperplasia 339
Precancerous conditions 426*b*
Prognosis 167
Pseudosarcomatous carcinoma 93*b*

Quality assurance 627

Reflux gastritis 531
Renal carcinoma 607
sarcomatoid 607
Retinoblastoma 113, 199
Rhabdomyosarcoma 585
embryonal 308*b*

S-100 protein 182, 649*b*
Sarcoidosis 495
Sarcomatoid renal carcinoma 607
Septal cirrhosis, incomplete 318*c*
Sertoli cells 649*b*
Severe aplastic anaemia 363
Sex chord-stromal tumour 649*b*
Silver impregnation 157
Skeletal muscle 420*b*
Skin 257
Small intestine 339
Soft tissue 557
Spindle cell haemangioendothelioma 544*b*
Spiral artery 395
Squamous differentiation 483
Starch particles 203*c*
Stomach 96*b*, 303*b*
Subinvolution 395
Surgical material 289
Synovium 635*b*

T-cell 239
receptor 239
Telangiectasia hereditary haemorrhagic 550*b*
Teratoma immature 546*b*
Testis 147
Thymomas 77
Thymus 640*b*
Thyroid
gland 423*b*
neoplasms 211
Toxic oil syndrome 637*b*
Transplantation
bone marrow 363
liver 225
True thymic hyperplasia 640*b*
Tuberculosis 495
Tubular adenoma 96*b*
Tumour suppressors 1

Tumour
composite 643*b*
neural 282
Type IV collagen 137

Ulcerative colitis 325
Ultrastructure 211, 303*b*
Urinary bladder 93*b*

Vasculitis 297

Wilson's disease 385

Xanthogranulomatous inflammation 315*c*